

Fig. 1



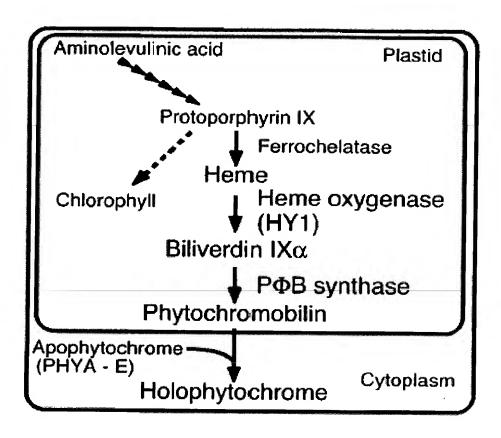


Fig. 2



guu			acy	ccu	acy	-ga	CLY	Lege	acc	cca	cyc	990	990	Ly	999	CCC	Lat	ayı	99	00
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Fig. 3B



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Fig. 3B cont'd.



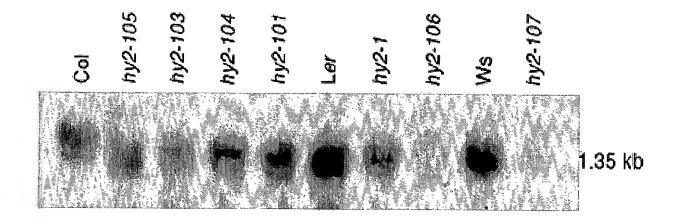


Fig. 4A

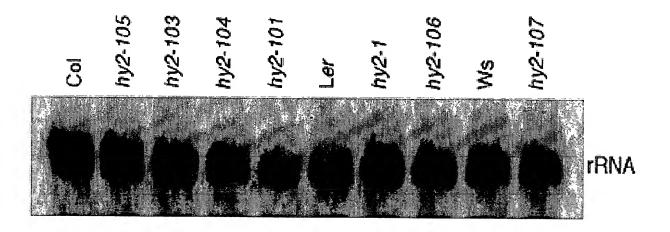


Fig. 4B



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YCP3 SYNPY				MT	
SLROI16					
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FDSF	LNELHSD	ITKR	GGSGLPPEGI	LEECRSSKSS-	: 36
NKLM	голгнии	TKKKRT-12H	EIEEYPVSHDE EIEEYPVSHDE	ISEKESHKOD -	: 40
LSKIDERDWI	WTPFFND	LVDKL-SVE	EIERABMSHD	FLSKESITGSR	: 54
TD PV NEE GWS	WOPFLED	AIKRL-EGI	NVEEYPVPDRE	TLQREDQTGSK	: 54
SSLMPTLNPM	IQQLALA	iaasw-Qsi	PLKEYOPPEDI	GYVEGRLEGE	: 56
			P 6		
	#	100	*	120	
HY2_ARATH				IAMEN – ETMOV	
ACLS SANDA	; =====	SVIOSWLW	DVPGFRRWVT	REDACDS	FISMAY
YHP2 PROMA	: =====	TVIKSWLW	DVPGFRRWEVI	RDAGDKIQV	LISTAY
YHP3 PROMA				CKGGESISV	
YCP3 SYNPY				CYSACSAASY	
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WAX T. WOKET T.		GLKKKLMAV		- EFKALCKAUK	: 119
PLNDMDFREE	SAUFUTL:	PNG HILLA	HULQUALK L	- PNIHTENV (IP	: 137
KSTHGLEFF	COLUTE	PAG Hilla	INDIQUALKT	DEVHITHVOD	: 137
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Fig. 5



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YCP3 SYNPY :	RIIPUFERO			
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GSFDDLQC	STAKILDETTHATW	O DNNN SREY I	KIIPSKVEAL	: 197
PLSKESDNIISE	RPAFGEFOSLVI	ELHIAKPIKE	(ER-ALKILG	: 219
PLGEEGDELIOS	ITRPAENDEDLYL	EAASAERVTC	ER - SEVIJ.	219
PSNVTEER	REVORVVDELQIHC	HOSIVAEPISE	AO - TI.EHR	: 208
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YHP3 PROMA :	OKATINER STROUT	ARAJLCRFYCK	ETEDUHKV	LENI
YCP3 SYNPY :	RKTDVRAE	ARGULTREHES	ETEANTHIV	BIODI=
SLR0116 :	O IHNCOOCOKNEK	RRVLEKAFCE	AAER ISOV	MEDVIO
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Fig. 5 cont'd.



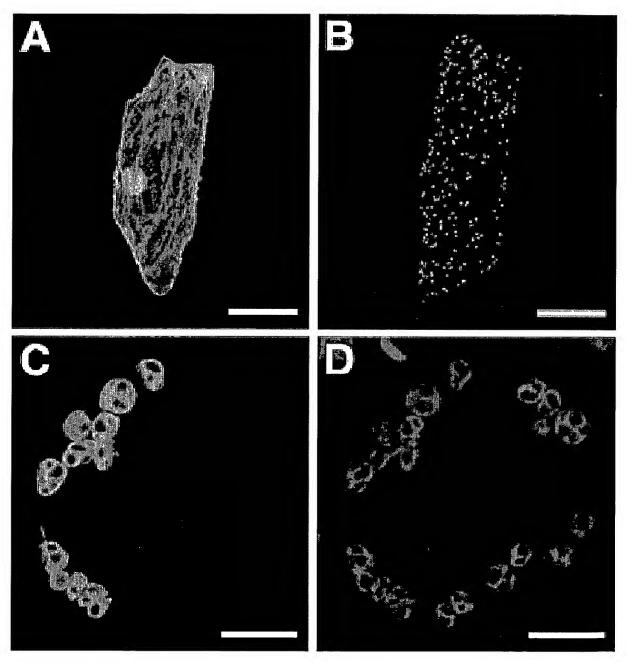


Fig. 6



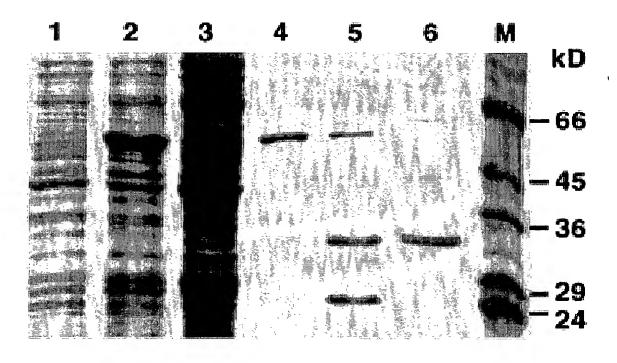
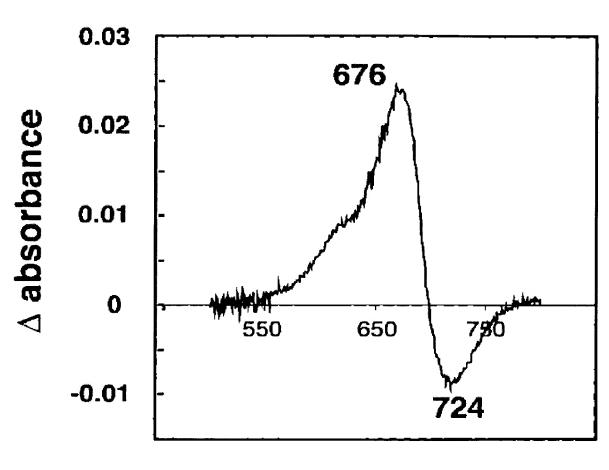


Fig. 7





Wavelength (nm)

Fig. 8



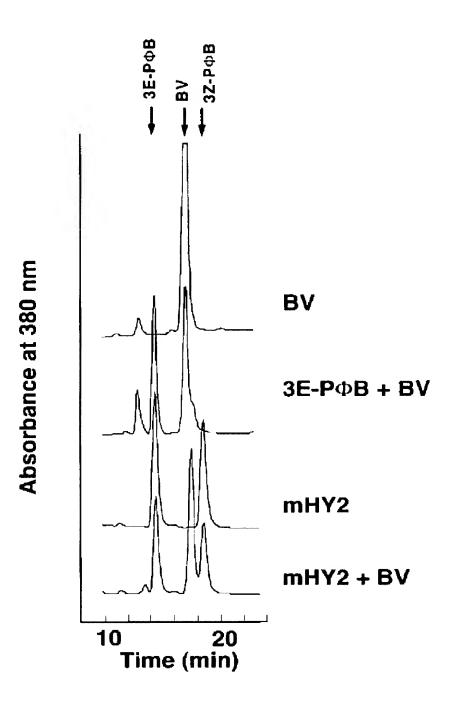


Fig. 9



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20
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PCYA ANASP
PcyA_NOSPU
PoyA SYNY3
PcyA_SYN81
PcyA_PROME
PebA_SYNPY
PebA_SYN81
Peba PROMA
PebA_PROME
Peba_NOSPU
PebB_SYNPY
PebB_SYN81
PebB_PROMA
PebB_PROME
PebB_NOSPU
HY2 ARATH
                   RCCR_ARATH
              MAMIFCNTLYSSSSPSYLSPLTSKPSRFSKNLRPRAOFOS
RCCK HORVU
                60
                                    8 D
    - -MSLTSIPSLREOOHPLOIROLADOLEEVWHOHLDLSPYHEEPAEL
                                                       43
-----MSFTSMPSLREQQHPIRQLADCEAAWHQHLDLSPYHIPDEL
--MAVTDLSLTNSSLMPTLNPMIQQLALAMAASWQS-LPLKPYQUPEDL
                                                       43
                                                       46
-----MQSPPSESSSTVAPMIPSLAETMRGAWIGLPELKPLDADSDF
                                                       42
-----ENLLSKSLTKTKLIDPMILTLLQNMKVQKSKLMDENČIEMDPKL
                                                       44
 27
                                                       27
----QDLHNN KRETIS-HGGK PIE TENGM
                                                       31
  -----EESLKWFMKTNIE---DIOGKELEISK
                                                       25
INETCMIAITYFHARVNKSCSWKPFLEFERKELFORFDLOSRVIPPGL
---MTNORFKSTDPVNIEGWSWQPFLEDAIKREG-LNVERYPVPDRF
                                                       64
                                                       44
---MSIDLRASSLDPVQIPGWRWQPFLDEASAAËKP-FNPSPYP■AETF
                                                       45
---milkrdnslskidlrdw@nieffnd@voklēsv-feieryf<mark>w</mark>shdf
                                                       44
  -----MLIQNTIFYSQEWRWAKFIKFIISQLDN-YHÖVEHKLASDF
                                                       40
    -----MNSERSOVTEY Q PFL D YA I AYM RSR LDLJE PY PI PTGF
                                                       37
KINFTLRRRKERFLLRVSAVSYKEFAESAMEETRKR-IVLEPSHOEKY
                                                       77
HDDHLRRKFMEPPYVSPTRKQMNVDLMSTVENRLIQS--QLLPCNEPPDV
                                                       90
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Fig. 10



PCYA_ANASPPCYA_NOSPUPCYA_SYNY3PCYA_SYNS1PCYA_PROMEPCBA_SYNPYPCBA_PROMAPCBA_ROMSPUPCBB_SYNR1PCBB_ROMAPCBB_ROMAPCBB_ROMERCCR_HORVU	: GYV : GYV : SSI : SNI : EEC : EEK : EFK : LQR : LQK : LSK : LSK : SYK : SYK : SSM	EGRLEGEK EGRLEGEK EGQLEGDD ISNEEGKE RSSKSS QSQKGS FSHKQD EHHNKD VSDRGR EDQTGSKS EGSTGSKA ESITGSRR ESSYGSKK SAVVGKGK TGLDG	LTTEELTTEELTTEESVTQ!SVTQ!SKYITK!SKYITK! K-SIPVTTA! K-PVPVTTA! N-PVHVTTL! N-QEEVVTTEE	120 NRCYQTPQFTKK NRCYQTPQFTKK NRCYQTPQFTKK NRCYQTPQFTKK NELLCCRGVKK NELLCCRGVKK SWLWDVPGFTRW SWLWDVFTRW SWLW SWLWDVFTRW SWLWDVFTRW SWLWDVFTRW SWLW SWLW SWLW SWLW SWLW SWLW SWLW SW	HLELANI HLELAKVE HLELAKVE HLELARES KRYTREDA KRYTREDA KRYTREDA KRYTYLDA KRYTYLDA KRACVE
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Fig. 10 cont'd.



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	Peba_SYM81	:	LDRH	FDG	KO	NÂRF	PUL	NGEE	TMR	sel	PNČ			1000	SN
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ľ	СМОД 38		- SSPEE - GSPEE - SNVTE - DGAER	EAN EAN EEF	# IFLS IFVQ IFRS	RVREK RVV e lv		HCQGA HCMQA HCHQS LRTAV	AIAS SIVA VLQT		IPVS EPIS EPAT	VEQ EAQ AAS	V T T	: 1 : 1 : 2	99 02
ľ	CMITRP V7:51:10:12		- SSPEE - GSPEE - SNVTE - DGAER - KNESE - GAEQA	EAN EAN EEF EVE KNA	* IFLG IFLS IFVO .FRS .FCK	RVREK RVVDI RVEGV IVDNA AFSA	IQV IDI IQI ISV KA	HCQGA HCMQA HCHQS LRTAV LIQLS MXDLF	ATAS FIVA VIQT FQST EDNA		PVS PES PAT SPDS	VEQ EAQ AAS DYE STI	V T T I P	; 1 ; 1 ; 2 ; 1	99 02 98
	C		- SSPEE - GSPEE - SNVTE - DGAEF - KNESE - GAEQA - GSEEA	EAN EAN EEF EVE KNA	FIG FIS FVQ FCK FCK	RVRES RVVOS RVOS VDNM AFSAS AFSAS	IQV IQI IQI KA KA	HCQGA HCMQA HCHQS LRTAN LIQLS MNDLH MNGLE	AIAS SIVA VLQT SQST IDMA IDEA		IPVS IPUS IPUS ISIP IKEP	VEQ EAQ AAS DYE STI SSI	V T T I P S	; 1 ; 1 ; 2 ; 1 ; 1	99 02 98 98 86 86
	C		- SSPEE - GSPEE - SNVTE - DGAEF - KNESE - GAEQA - GSEEA - SFDDL	EAN EAN EER EVI KNA DLS	FIG FIS FVQ FRS FCK FCK FCK	RVRIST RVVIST RVEST IVEN AFSAI AFSAI ILDES	IQI IQI IQI IXA IXA IHA	HCQGA HCMQA HCMQS LRTAN LIQLS MNDLB MNGLB MNQVI	ATAS IVA VLQT GQST IDNA IDEA ONNN		IPVS IPUS IPAT IPUS ISIP IKEP IREY	VEQ EAQ AAS DYE STI SSI KX	V T T I P S	: 1 : 2 : 1 : 1 : 1	99 02 98 98 86 86
	C		- SSPEE - GSPEE - SNVTE - DGAEF - KNESE - GAEQA - GSEEA - SFDDU - NKLNU	EAN EAN EER EVU KNA DLS DRS	FIG FIS FRS FRS FRS FRS FRS FRS FRS FRS FRS FR	RVRER RVVDS RVVEV IVDN AFSA AFSA TLOES IFCS		HCQGA HCMQA HCMQS LRTAN LIQLS MXGLE MXGLE MXQVI MLTIN	ATAS FIVA FIQT FQST HDNA HDEA DNNN JKIH	1 E AC E C S	PVS PAT SPDS SPDS SKEP SREY ONN	VEQ EAQ AAS DYE STI SSI EKI OFN	V T T I P S I	: 1 : 2 : 1 : 1 : 1 : 1	99 02 98 98 86 86 90
	C		- SSPEE - GSPEE - SNVTE - DGAEE - KNESE - GAEQA - GSEEA - SFDDL - NKLNL - DAETV	EAN EER EVI KNA DRS OCS DRU	# IF LG IF LS IF VQ IF CK IF C	RVRER RVVESV RVESV IVON M AFSA AFSA ILDES IFCS AFOD M	IONI IONI IONI IONI IONI IONI IONI IONI	HCQGA HCMQA HCMQA LRTAN LIQLA MXDLA	ATAS TVA VLQT EQST EDNA HDEA DNNN JKLH LADA		IPVS IPVS IPVS IPVS IPVS IPVS IPVS IPVS	VEQ EAQ EAS STI STI STI OF N OPE	V T I P S I D	: 1 : 2 : 1 : 1 : 1 : 1 : 1 : 2	99 02 98 98 86 90 85 24
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Fig. 10 cont'd.



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Fig. 10 cont'd.



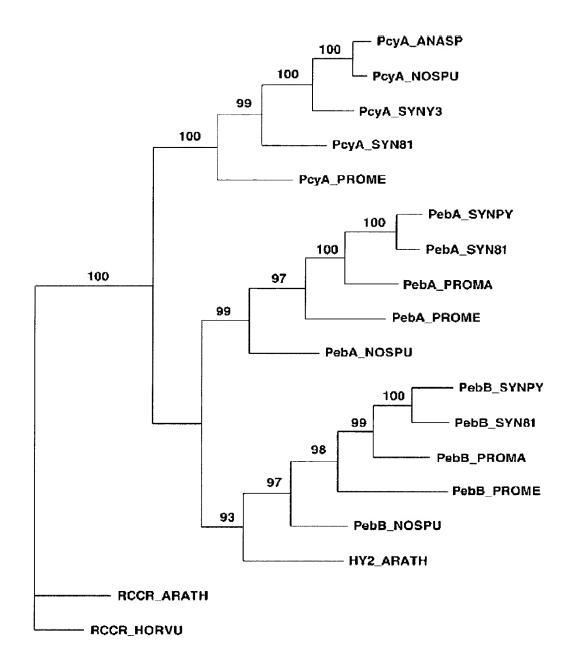


Fig. 11



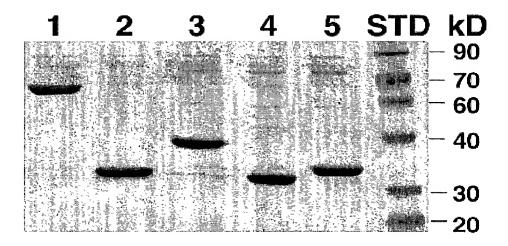


Fig. 12



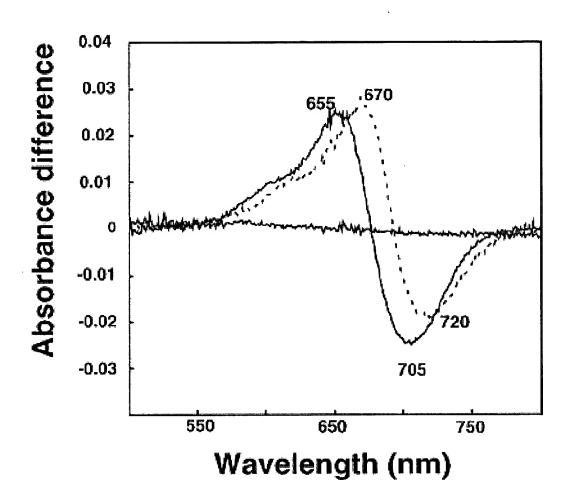


Fig. 13A



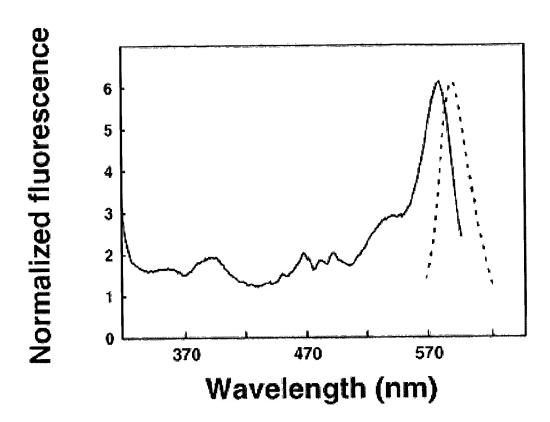


Fig. 13B



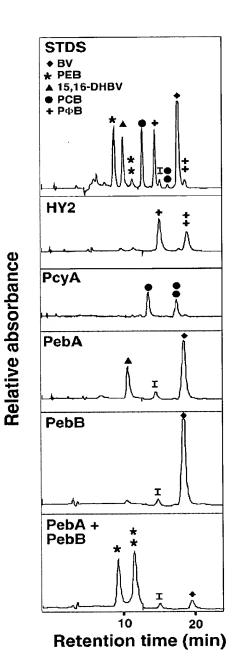


Fig. 14



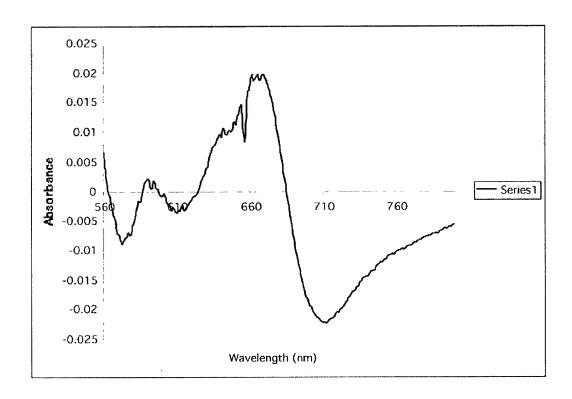


Fig. 15



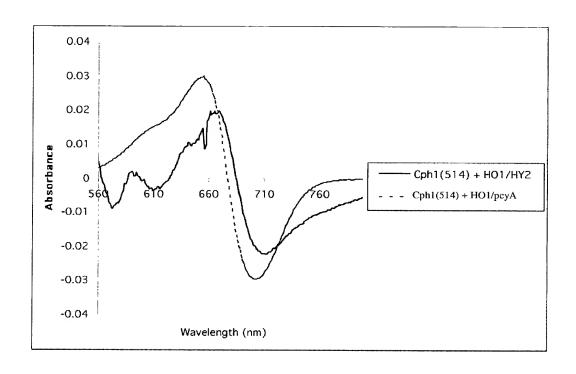


Fig. 16